## Issue Classification

Application/Control No. 10/052,917

Applicant(s)/Patent under Reexamination GULATI ET AL

Examiner Anthony Sol Art Unit 2616

				,	];	SSU	E CL	AS	SIF	ICAT	101						*	
		ORI	GINAL									TIONAL	CLAS	SIFICA	TION			
CLASS SUBCLASS							1	CLAIMED						NON-CLAIMED				
370				225			G	G 06 F 11		/00								
CROSS REFERENCES						_	<del> </del>											
CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)											/						1	
370	217		221								· 1			<del>-</del>			1	-
					ľ		-				1		-			•	1	
						,					1						1	
											1						1	
											1				•		1	
Ass	ony Sol	97	Ilu Rriman	WINC	Julian 9/10/07 ING CHAN IN PATENT EXAMINE				Total Claims Allowed: 18  O.G. Print Claim(s)						.G. t Fig.			
(Ke <b>gal</b> In	strument	Exam	iner)	(Date)	SUP	ERVIS	JHY F	AI EI	VI E	XAMIN	<b>e</b> R			1				3
10	" <u>.</u>												T/					
⊠ Claim	s renun	nbere	d in th	e sam	e ord	er as p	resent	ed by	appi	icant	□ c	PA		□т	.D.		□R	.1.47
Final L Original		Final	25 Original		Final	9 Original		Final	6 Original		Final	Original Original		Final	Original		Final	9 Original
2	-		32			62	-		92	-		122			152	ļ		18:
3	1		33 34			63 64			93 94	-		123 124			153 154	1	<u> </u>	18: 18:
5			35			65			95	1		125			155	1		18
6			36			66			96	] [		126			156			18
8	-		37 38			67 68			97 98	-	-	127 128			157 158			18
9	1		39			69			99	1		129			159			18 18
10	] [		40			70			100	] . [		130			160			19
11	-		41 42			71 72	;		101	-		131			161	-		19
13			42			73	}		102 103	-		132 133			162 163	}	<u> </u>	19 19
14			44			74	. [		104	]		134			164	]		19
15	_		45			75			105	] [		135			165			19
16 17	-		46 47			76 77	}		106 107	-		136 137			166 167	1		19 19
18	_		48			78	. }		108	1		138			168	1	<u> </u>	19
19			49			79	. [		109	] [	-	139			169	]		19
20	-		50 51			80	.		110	-		140			170		<u> </u>	20
21 22	┨	,	52			81 82	}		111 112	- }		141			171 172	1	<u> </u>	20 20
23			53			83	E		113	<u> </u>		143			173	]		20
24	-		54			84			114			144			174			20
25 26	- }		55 56			85 86	-	1	115 116	1 }		145 146			175 176	-		20
27		712	57		ļ	87	-		117	1		147			177		<u> </u>	20
28	]		58			88			118	] [		148			178			208
29 30			59			89	-	·	119	┦		149			179			209
30			60	ı	I	90		1	120	1		150		l	180	l	I	21